

10-826613

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("0000427").PN.	USPAT; USOCR	OR	OFF	2005/08/01 09:57
L2	113917	("427").CLAS.	USPAT; USOCR	OR	OFF	2005/08/01 09:58
L3	2624	(427/385.5).CCLS.	USPAT; USOCR	OR	OFF	2005/08/01 09:59
L4	86526	"427".clas.	USPAT	OR	OFF	2005/08/01 09:59

FILE 'REGISTRY' ENTERED AT 14:00:45 ON 01 AUG 2005

L1 1 SEA ABB=ON PLU=ON 78-10-4
L2 1 SEA ABB=ON PLU=ON 1071-76-7
L3 1 SEA ABB=ON PLU=ON 321901-80-8
L4 1 SEA ABB=ON PLU=ON 26762-44-7
L5 1 SEA ABB=ON PLU=ON 143-28-2

FILE 'CAPLUS' ENTERED AT 14:02:25 ON 01 AUG 2005

L6 20898 SEA ABB=ON PLU=ON (L1 OR L2)
L7 3082 SEA ABB=ON PLU=ON (L3 OR L4 OR L5)
L8 6 SEA ABB=ON PLU=ON L6 AND L7
D 1-6 ALL RN

FILE 'USPATFULL, USPAT2' ENTERED AT 14:05:50 ON 01 AUG 2005

L9 2 SEA ABB=ON PLU=ON L6 AND L7
L10 0 SEA ABB=ON PLU=ON L6 AND L7
TOTAL FOR ALL FILES
L11 2 SEA ABB=ON PLU=ON L8
D 1-2 BIB AB

FILE 'CAPLUS' ENTERED AT 14:07:16 ON 01 AUG 2005

L12 30552 SEA ABB=ON PLU=ON (L1 OR L2 OR (?ETHYL ?SILICATE?) OR
(SILICON ?ETHOXIDE?) OR TETRAETHOXYSILANE? OR TEOS)
L13 30592 SEA ABB=ON PLU=ON (L1 OR L2 OR (?ETHYL ?SILICATE?) OR
(SILICON ?ETHOXIDE?) OR TETRAETHOXYSILANE? OR TEOS OR (ZIRCONIU
M BUTOXIDE?) OR (?BUTYL ZIRCONATE?))
L14 54722 SEA ABB=ON PLU=ON (L3 OR L4 OR L5 OR ?DECANOL OR (?DECYL
ALCOHOL) OR OCTADECANOL OR (OCTADECYL ALCOHOL) OR (?STEAR?
ALCOHOL) OR ?OCTADECEN? OR (OLEYL ALCOHOL) OR DODECADIENEOL OR
DODECADIENOL)
L15 151 SEA ABB=ON PLU=ON L13 AND L14
L16 3 SEA ABB=ON PLU=ON L15 AND MONOLAYER?
D 1-3 ALL RN
L17 2 SEA ABB=ON PLU=ON L15 AND (SEMICONDUCTOR? OR MEMS OR
MICROMACHIN? OR MICROELECTROMECHAN?)
D 1-2 ALL RN
L18 4 SEA ABB=ON PLU=ON L15 AND (SELF-ASSEMB? OR (SELF ASSEMB?))
L19 3 SEA ABB=ON PLU=ON L18 NOT (L16 OR L17)
D 1-3 ALL RN
L20 1 SEA ABB=ON PLU=ON L15 AND PASSIV?
D ALL RN

FILE 'USPATFULL, USPAT2' ENTERED AT 14:26:51 ON 01 AUG 2005

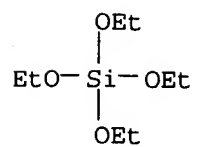
L21 1568 SEA ABB=ON PLU=ON L13 AND L14
L22 145 SEA ABB=ON PLU=ON L13 AND L14
TOTAL FOR ALL FILES
L23 1713 SEA ABB=ON PLU=ON L15
L24 15 SEA ABB=ON PLU=ON L15 AND MONOLAYER?
L25 2 SEA ABB=ON PLU=ON L15 AND MONOLAYER?
TOTAL FOR ALL FILES
L26 17 SEA ABB=ON PLU=ON L16
L27 17 FOCUS L26 1-
D 1-17 BIB AB
L28 100 SEA ABB=ON PLU=ON L15 AND (SEMICONDUCTOR? OR MEMS OR
MICROMACHIN? OR MICROELECTROMECHAN?)
L29 31 SEA ABB=ON PLU=ON L15 AND (SEMICONDUCTOR? OR MEMS OR
MICROMACHIN? OR MICROELECTROMECHAN?)
TOTAL FOR ALL FILES
L30 131 SEA ABB=ON PLU=ON L17
L31 1420 SEA ABB=ON PLU=ON 427/337000-344000/NCL
L32 82 SEA ABB=ON PLU=ON 427/337000-344000/NCL
TOTAL FOR ALL FILES
L33 1502 SEA ABB=ON PLU=ON 427/337000-344000/NCL

L34 0 SEA ABB=ON PLU=ON L28 AND L31
 L35 0 SEA ABB=ON PLU=ON L29 AND L32
 TOTAL FOR ALL FILES
 L36 0 SEA ABB=ON PLU=ON L30 AND L33
 L37 25 SEA ABB=ON PLU=ON L15 AND (SELF-ASSEMB? OR (SELF ASSEMB?))
 L38 3 SEA ABB=ON PLU=ON L15 AND (SELF-ASSEMB? OR (SELF ASSEMB?))
 TOTAL FOR ALL FILES
 L39 28 SEA ABB=ON PLU=ON L18
 L40 19 SEA ABB=ON PLU=ON L37 NOT L24
 L41 2 SEA ABB=ON PLU=ON L38 NOT L25
 TOTAL FOR ALL FILES
 L42 21 SEA ABB=ON PLU=ON L39 NOT L26
 L43 21 FOCUS L42 1-
 D 1-21 BIB AB
 L44 55 SEA ABB=ON PLU=ON L15 AND PASSIV?
 L45 3 SEA ABB=ON PLU=ON L15 AND PASSIV?
 TOTAL FOR ALL FILES
 L46 58 SEA ABB=ON PLU=ON L20
 L47 5 SEA ABB=ON PLU=ON L44 AND 427/NCL
 L48 0 SEA ABB=ON PLU=ON L45 AND 427/NCL
 TOTAL FOR ALL FILES
 L49 5 SEA ABB=ON PLU=ON L46 AND 427/NCL
 D 1-5 BIB AB

 FILE 'JAPIO, WPIX, RDISCLOSURE' ENTERED AT 15:00:31 ON 01 AUG 2005
 L50 2104 SEA ABB=ON PLU=ON ((?ETHYL ?SILICATE?) OR (SILICON ?ETHOXIDE?
) OR TETRAETHOXYSILANE? OR TEOS OR (ZIRCONIUM BUTOXIDE?) OR
 (?BUTYL ZIRCONATE?))
 L51 5430 SEA ABB=ON PLU=ON ((?ETHYL ?SILICATE?) OR (SILICON ?ETHOXIDE?
) OR TETRAETHOXYSILANE? OR TEOS OR (ZIRCONIUM BUTOXIDE?) OR
 (?BUTYL ZIRCONATE?))
 L52 35 SEA ABB=ON PLU=ON ((?ETHYL ?SILICATE?) OR (SILICON ?ETHOXIDE?
) OR TETRAETHOXYSILANE? OR TEOS OR (ZIRCONIUM BUTOXIDE?) OR
 (?BUTYL ZIRCONATE?))
 TOTAL FOR ALL FILES
 L53 7569 SEA ABB=ON PLU=ON ((?ETHYL ?SILICATE?) OR (SILICON ?ETHOXIDE?
) OR TETRAETHOXYSILANE? OR TEOS OR (ZIRCONIUM BUTOXIDE?) OR
 (?BUTYL ZIRCONATE?))
 L54 849 SEA ABB=ON PLU=ON (?DECANOL OR (?DECYL ALCOHOL) OR OCTADECANO
 L OR (OCTADECYL ALCOHOL) OR (?STEAR? ALCOHOL) OR ?OCTADECEN?
 OR (OLEYL ALCOHOL) OR DODECADIENEOL OR DODECADIENOL)
 L55 5806 SEA ABB=ON PLU=ON (?DECANOL OR (?DECYL ALCOHOL) OR OCTADECANO
 L OR (OCTADECYL ALCOHOL) OR (?STEAR? ALCOHOL) OR ?OCTADECEN?
 OR (OLEYL ALCOHOL) OR DODECADIENEOL OR DODECADIENOL)
 L56 171 SEA ABB=ON PLU=ON (?DECANOL OR (?DECYL ALCOHOL) OR OCTADECANO
 L OR (OCTADECYL ALCOHOL) OR (?STEAR? ALCOHOL) OR ?OCTADECEN?
 OR (OLEYL ALCOHOL) OR DODECADIENEOL OR DODECADIENOL)
 TOTAL FOR ALL FILES
 L57 6826 SEA ABB=ON PLU=ON (?DECANOL OR (?DECYL ALCOHOL) OR OCTADECANO
 L OR (OCTADECYL ALCOHOL) OR (?STEAR? ALCOHOL) OR ?OCTADECEN?
 OR (OLEYL ALCOHOL) OR DODECADIENEOL OR DODECADIENOL)
 L58 0 SEA ABB=ON PLU=ON L50 AND L54
 L59 8 SEA ABB=ON PLU=ON L51 AND L55
 L60 0 SEA ABB=ON PLU=ON L52 AND L56
 TOTAL FOR ALL FILES
 L61 8 SEA ABB=ON PLU=ON L53 AND L57
 D 1-8 ALL

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L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 78-10-4 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN Silicic acid (H4SiO4), tetraethyl ester (8CI, 9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Ethyl silicate ((EtO)4Si) (6CI)
 OTHER NAMES:
 CN Colcoat 6P
 CN Conservare OH
 CN Dynasil A
 CN Dynasilan A
 CN ES 100
 CN ES 100 (silicate)
 CN ES 140
 CN ES 28
 CN ES 28 (ester)
 CN ES 28P
 CN ES 45
 CN Ethyl orthosilicate
 CN Ethyl silicate 28
 CN Ethyl Silicate 45
 CN KBE 04
 CN KBM 06
 CN LS 2340
 CN LS 2430
 CN NSC 4790
 CN PETEOS
 CN Remmers 300
 CN SI 42
 CN Silane, tetraethoxy-
 CN Silicon ethoxide
 CN Silicon ethoxide (Si(OEt)4)
 CN Silicon tetraethoxide
 CN Silicon tetraethoxide (Si(OC2H5)4)
 CN Silicon tetraethoxide (Si(OEt)4)
 CN Silikan L
 CN T 0100
 CN T 0100 (ester)
 CN T 1807
 CN **TEOS**
 CN TES 28
 CN Tetraethoxysilane
 CN Tetraethoxysilicon
 CN Tetraethoxysilicon(IV)
 CN Tetraethyl orthosilicate
 CN Tetraethyl silicate
 CN TSL 8124
 CN Unisilan 74
 FS 3D CONCORD
 MF C8 H20 O4 Si
 CI COM
 LC STN Files: AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS, CA,
 CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST,
 CHEMSAFE, CIN, CSCHEM, CSNB, DETHERM*, GMELIN*, HODOC*, HSDB*, IFICDB,
 IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PIRA, PROMT,
 RTECS*, SPECINFO, TOXCENTER, TULSA, ULIDAT, USPAT2, USPATFULL, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

19453 REFERENCES IN FILE CA (1907 TO DATE)
1274 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
19489 REFERENCES IN FILE CAPLUS (1907 TO DATE)
216 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 1071-76-7 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN 1-Butanol, zirconium(4+) salt (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Butyl alcohol, zirconium(4+) salt (8CI)
 CN Zirconium butoxide (6CI, 7CI)
 OTHER NAMES:
 CN AKZ 945
 CN Butyl zirconate
 CN Hokuko HZ-OB
 CN Orgatix A 60
 CN Orgatix ZA 60
 CN TBZ
 CN TBZ (coupling agent)
 CN TBZr
 CN Tetra-n-butyl zirconate
 CN Tetrabutoxyzirconium
 CN Tetrabutyl zirconate
 CN Tetrakis(butoxy) zirconium
 CN ZA 60
 CN Zirconic acid tetrabutyl ester
 CN Zirconium butoxide (Zr(OBu)4)
 CN Zirconium butylate
 CN Zirconium tetra(n-butoxide)
 CN Zirconium tetrabutoxide
 CN Zirconium tetrakis(1-butoxide)
 CN Zirconium tetrakis(butoxide)
 CN Zirconium(4+) butoxide
 CN Zirconium(IV) butoxide
 DR 60637-59-4, 73264-99-0, 216859-08-4, 365494-43-5
 MF C4 H10 O . 1/4 Zr
 CI COM
 LC STN Files: CA, CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMINFORMRX,
 CHEMLIST, CSCHEM, GMELIN*, IFICDB, IFIPAT, IFIUDB, PROMT, TOXCENTER,
 USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)
 CRN (71-36-3)

H₃C-CH₂-CH₂-CH₂-OH

● 1/4 Zr(IV)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1723 REFERENCES IN FILE CA (1907 TO DATE)
 172 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 1726 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 33 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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L3 ANSWER 1 OF 3 REGISTRY COPYRIGHT 2005 ACS on STN
RN 321901-80-8 REGISTRY
ED Entered STN: 16 Feb 2001
CN Decanol (9CI) (CA INDEX NAME)
MF C10 H22 O
CI IDS
SR CA
LC STN Files: BIOSIS, CA, CAPLUS, TOXCENTER

Me- (CH₂)₈-Me

D1-OH

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

9 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
9 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L3 ANSWER 2 OF 3 REGISTRY COPYRIGHT 2005 ACS on STN
RN 36729-58-5 REGISTRY
ED Entered STN: 16 Nov 1984
CN Decanol (9CI) (CA INDEX NAME)
OTHER NAMES:
CN Contak
CN Delete
CN Emtrol 1601
DR 118374-94-0
MF C10 H22 O
CI IDS, COM
LC STN Files: AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO, CA,
CAPLUS, CASREACT, CBNB, CEN, CHEMLIST, CIN, EMBASE, IFICDB, IFIPAT,
IFIUDB, PIRA, PROMT, TOXCENTER, USPAT2, USPATFULL
Other Sources: EINECS**
(**Enter CHEMLIST File for up-to-date regulatory information)

Me- (CH₂)₈-Me

D1-OH

310 REFERENCES IN FILE CA (1907 TO DATE)
11 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
310 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L3 ANSWER 3 OF 3 REGISTRY COPYRIGHT 2005 ACS on STN
RN 112-30-1 REGISTRY
ED Entered STN: 16 Nov 1984
CN 1-Decanol (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Decyl alcohol (8CI)
OTHER NAMES:
CN 1-Hydroxydecane

CN Alfol 10
 CN Antak
 CN Capric alcohol
 CN Caprinic alcohol
 CN Conol 10N
 CN Decanol
 CN Epal 10
 CN Kalcohol 1098
 CN Kalcohol 10H
 CN n-Decanol
 CN n-Decyl alcohol
 CN Nacol 10
 CN Nacol 10-99
 CN Nafol 10
 CN Nonylcarbinol
 CN NSC 406313
 CN Royaltac
 CN Sipol L 10
 CN T 148
 FS 3D CONCORD
 MF C10 H22 O
 CI COM
 LC STN Files: ADISINSIGHT, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*,
 BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS,
 CASREACT, CHEMCATS, CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHM, CSNB,
 DDFU, DETHERM*, DIPPR*, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPPAT,
 ENCOMPPAT2, GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA,
 MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PDLCOM*, PIRA, PROMT, RTECS*,
 SPECINFO, SYNTHLINE, TOXCENTER, TULSA, ULIDAT, USPAT2, USPATFULL, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)

HO-(CH₂)₉-Me

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

7552 REFERENCES IN FILE CA (1907 TO DATE)
 258 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 7559 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 5 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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L4 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2005 ACS on STN
RN 26762-44-7 REGISTRY
ED Entered STN: 16 Nov 1984
CN Octadecanol (8CI, 9CI) (CA INDEX NAME)
MF C18 H38 O
CI IDS, COM
LC STN Files: AGRICOLA, BIOBUSINESS, BIOSIS, CA, CAPLUS, CASREACT,
CHEMCATS, CHEMLIST, CSCHEM, DETHERM*, IFICDB, IFIPAT, IFIUDB, PIRA,
PROMT, TOXCENTER, USPAT2, USPATFULL, VTB
(*File contains numerically searchable property data)

Me- (CH₂)₁₆-Me

D1- OH

390 REFERENCES IN FILE CA (1907 TO DATE)
33 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
390 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L4 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2005 ACS on STN
RN 112-92-5 REGISTRY
ED Entered STN: 16 Nov 1984
CN 1-Octadecanol (8CI, 9CI) (CA INDEX NAME)

OTHER NAMES:

CN 1-Hydroxyoctadecane
CN 1-Stearyl alcohol
CN Adol 62
CN Adol 64
CN Adol 68
CN Alfol 18
CN Alfol 18NF
CN Atalco S
CN Cachalot S 43
CN CO 1895
CN CO 1895F
CN CO 1897
CN Conol 1675
CN Conol 30S
CN Conol 30SS
CN Crodacol S
CN Crodacol S 70
CN Crodacol S 95
CN Hyfatol 18-95
CN Hyfatol 18-98
CN Kalcohl 80
CN Kalcohl 8098
CN Lanette 18
CN Lanette 18DEO
CN Lanol S
CN Laurex 18
CN Lorol 28
CN Lorol C 18
CN n-Octadecanol
CN n-Octadecyl alcohol
CN NSC 5379
CN Octadecanol
CN Octadecyl alcohol

CN Rofamol
CN Sipol S
CN Siponol S
CN Siponol SC
CN Stearic alcohol
CN Stearol
CN Stearyl alcohol
CN Steraffine
CN VLTN 6
FS 3D CONCORD
DR 8014-37-7, 8032-19-7, 8032-21-1, 8034-90-0, 193766-48-2
MF C18 H38 O
CI COM
LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS,
BIOSIS, BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CEN,
CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSChem, CSNB, DDFU, DETHERM*,
DIPPR*, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPPAT, ENCOMPPAT2,
GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*,
MSDS-OHS, NAPRALERT, PDLCOM*, PIRA, PROMT, RTECS*, SPECINFO, SYNTHLINE,
TOXCENTER, TULSA, USAN, USPAT2, USPATFULL, VETU, VTB
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)

HO—(CH₂)₁₇—Me

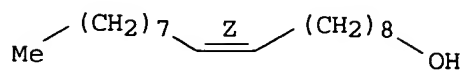
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

6952 REFERENCES IN FILE CA (1907 TO DATE)
501 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
6965 REFERENCES IN FILE CAPLUS (1907 TO DATE)
11 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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L5 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 143-28-2 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN 9-Octadecen-1-ol, (9Z)- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN 9-Octadecen-1-ol, (Z)- (8CI)
 OTHER NAMES:
 CN (Z)-9-Octadecen-1-ol
 CN (Z)-9-Octadecenol
 CN 9-cis-Octadecenol
 CN Adol 320
 CN Adol 330
 CN Adol 80
 CN Adol 85
 CN Adol 85NF
 CN Atalco O
 CN Cachalot O 1
 CN cis- Δ 9-Octadecenol
 CN cis-9-Octadecen-1-ol
 CN cis-9-Octadecenyl alcohol
 CN Crodacol O
 CN Dermaffine
 CN HD-Eutanol
 CN HD-Ocenol 90/95
 CN HD-Ocenol 92/96
 CN HD-Ocenol K
 CN Loxanol 95
 CN Loxanol M
 CN Novol
 CN Ocenol
 CN Ocenol 90/95
 CN Octadeca-9-cis-en-1-ol
 CN Oleic alcohol
 CN Oleo alcohol
 CN Oleol
 CN **Oleyl alcohol**
 CN Rikacol 90BHR
 CN Satol
 CN Sipol O
 CN Siponol OC
 CN Unjecol 70N
 CN Unjecol 90
 CN Unjecol 90BHR
 CN Unjecol 90N
 CN Unjecol 90NR
 CN Vegecol 90B
 CN Witcohol 85NF
 CN Witcohol 90NF
 FS STEREOSEARCH
 DR 8014-60-6, 8029-00-3, 8038-59-3, 84286-21-5
 MF C18 H36 O
 CI COM
 LC STN Files: AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS, BIOSIS,
 BIOTECHNO, CA, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS,
 CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, DDFU, DETHERM*, DIOGENES, DRUGU,
 EMBASE, GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MRCK*,
 MSDS-OHS, NAPRALERT, NIOSHTIC, PDLCOM*, PIRA, PROMT, RTECS*, SPECINFO,
 TOXCENTER, TULSA, USAN, USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 . (**Enter CHEMLIST File for up-to-date regulatory information)

Double bond geometry as shown.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

2694 REFERENCES IN FILE CA (1907 TO DATE)
255 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
2699 REFERENCES IN FILE CAPLUS (1907 TO DATE)
15 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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